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US 20060144093 A1	US- PGPUB	20060706	20	Molding die for optical element, optical element and master die	65/374.12	359/642; 359/708; 359/710; 65/374.13	Hosoe; Shigeru
US 20060127195 A1	US- PGPUB	20060615		Method for mounting object and spindle device	409/131	408/239R; 409/165; 409/231; 82/147	Hosoe; Shigeru et al.
US 20060120816 A1	US- PGPUB	20060608	41	Transfer optical surface machining method, optical device producing mold and optical device	409/132	82/1.11	Morimo to; Tomoy uki et al.
US 20060018225 A1	US- PGPUB	20060126		Optical disc device	369/47.53	369/47.5; 369/53.1	Nakase; Hiromi et al.
US 20060013696 A1	US- PGPUB	20060119		Static pressure sliding block	417/20	417/572	Hosoe; Shigeru et al.
US 20050268660 A1	US- PGPUB	20051208		Optical element molding method and optical element	65/102		Hosoe, Shigeru et al.
US 20050258169 A1	US- PGPUB	20051124		Conveyance and forming apparatus	219/628		Hosoe, Shigeru et al.
US 20050242454 A1	US- PGPUB	20051103		Manufacturing method of die for optical element molding	264/2.5		Yuasa, Seiji et al.
US 20050226955 A1	US- PGPUB	20051013		Metallic mold for optical element and optical element	425/406	425/808	Yuasa, Seiji et al.
US 20050077756 A1	US- PGPUB	20050414		Frame structure for vehicle	296/203.02		Matsud a, Hiroyuk i
US 20050034289 A1	US- PGPUB	20050217		Machining apparatus	29/28	29/27C; 409/141; 409/165; 409/235; 451/242	Hosoe, Shigeru
US 20050012020 A1	US- PGPUB	20050120		Optical element molding die and optical element	249/134	249/135; 351/160R; 425/808	Hosoe, Shigeru
US 20040217496 A1	US- PGPUB	20041104		Processing apparatus, processing method and diamond tool	264/2.5	82/1.11	Matsud a, Hiroyuk

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US 20040211222 A1	US- PGPUB	20041028		Metal die for forming optical element	65/374.12		Hosoe, Shigeru
US 20040196567 A1	US- PGPUB	20041007		Molding die for optical element, optical element and master die	359/642	249/187.1; 264/1.32; 425/436R; 65/305	Hosoe, Shigeru
US 20040194510 A1	US- PGPUB	20041007		Molding die for optical element, optical element and master die	65/303		Hosoe, Shigeru
US 20040182112 A1	US- PGPUB	20040923		Conveyance apparatus, a manufacturing apparatus of an optical element, and a manufacturing method of the optical element	65/25.1	65/162; 65/170; 65/29.21	Hosoe, Shigeru
US 20040113299 A1	US- PGPUB	20040617		Processing method of forming a transferring surface, processing machine, die for an optical element and a diamond tool	264/2.5		Hosoe, Shigeru
US 20040071513 A1	US- PGPUB	20040415		Conveyance apparatus, conveyance system, and conveyance method	406/108		Hosoe, Shigeru et al.
US 20040047048 A1	US- PGPUB	20040311		Formed lens and optical pickup device	359/719		Hosoe, Shigeru et al.
US 20040014633 A1	US- PGPUB	20040122		Ethers of 2,2,4-trimethylpentane-1,3-diol as fragrance materials	512/1	512/25; 512/26; 512/27; 568/700; 568/822; 568/838; 568/839; 568/840	Aida, Takashi et al.
US 20030214061 A1	US- PGPUB	20031120		Forming die unit adjusting method and forming apparatus	264/2.5	425/412; 425/808	Hosoe, Shigeru
US 20030209037 A1	US- PGPUB	20031113		Forming apparatus and forming method	65/318	65/356; 65/374.13; 65/374.15	Hosoe, Shigeru
US 20030169515 A1	US- PGPUB	20030911		Optical element, metal die, and cutting tool	359/719	359/570; 359/571	Hosoe, Shigeru
US 20030158080 A1	US- PGPUB	20030821		Fragrance composition containing 3-(3-hexenyl)-2-cyclopentenone	512/24		Matsud a, Hiroyuk

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US 20030151830 A1	US- PGPUB	20030814		Optical element, metal die, and cutting tool	359/719	359/708	Hosoe, Shigeru
US 20030107146 A1	US- PGPUB	20030612		Method of producing optical element forming die, optical element forming die unit and optical element forming die	264/81	264/678; 264/682; 65/374.13; 65/374.15	Hosoe, Shigeru et al.
US 20030049213 A1	US- PGPUB	20030313		Melanin production inhibitors and skincare products containing such inhibitors	424/59	424/61; 514/690	Matsuda, Hiroyuki et al.
US 20030048740 A1	US- PGPUB	20030313		Optical element, optical pick-up device and manufacturing method of the optical element	369/112.28		Nagoya Hiroshi et al.
US 20020118465 A1	US- PGPUB	20020829		Molding die for optical element, optical element and master die	359/642	264/1.32	Hosoe, Shigeru
US 20020117600 A1	US- PGPUB	20020829		Optical element molding die and optical element	249/135	425/808	Hosoe, Shigeru
US 20020060857 A1	US- PGPUB	20020523		Optical element, metal die, and cutting tool	359/719		Hosoe, Shigeru
US 20020054893 A1	US- PGPUB	20020509		Method and agent for enhancing diffusivity and long-lasting property of fragrance	424/401	512/23	Ishida, Kenya et al.
US 20010053395 A1	US- PGPUB	20011220		Molding die, molding device, molding method, injection molding machine, injection compression molding machine, compression molding machine and glass molding machine	425/408	65/323	Hosoe, Shigeru
US 20010010289 A1	US- PGPUB	20010802		Constant-potential coulometric ammonia gas sensor	204/415		Imaya, Hiroshi et al.
US 7032961 B2	USPAT	20060425		Frame structure for vehicle	296/204	296/187.11	Matsuda; Hiroyuki
US 7023765 B2	USPAT	20060404		Optical element, optical pick-up device and manufacturing method of the optical element	369/44.12	369/112.23	Nagoya; Hiroshi et al.
US 6903067 B2	USPAT	20050607		Fragrance composition containing 3-(3-hexenyl)-2-	512/27	512/1; 512/25;	Matsuda;

				cyclopentenone		512/26; 512/8; 568/303; 568/379	Hiroyuk i et al.
US 6832495 B2	USPAT	20041221		Molding die	65/323	425/405.1; 425/406; 425/408; 65/305	Hosoe; Shigeru
US 6791764 B2	USPAT	20040914		Optical element, metal die, and cutting tool	359/719	359/569; 83/835	Hosoe; Shigeru
US 6771435 B2	USPAT	20040803		Optical element, metal die, and cutting tool	359/719	359/569; 359/742	Hosoe; Shigeru
US 6766999 B2	USPAT	20040727		Optical element molding die and optical element	249/135	425/808	Hosoe; Shigeru
US 6759557 B2	USPAT	20040706		Melanin production inhibitors and skincare products containing such inhibitors	568/375	568/377; 568/821; 568/823	Matsud a; Hiroyuk i et al.
US 6738202 B2	USPAT	20040518		Optical element, metal die, and cutting tool	359/742	359/719; 83/835	Hosoe; Shigeru
US 6645254 B1	USPAT	20031111		Aromatic bleaching agent composition	8/107	252/186.1; 8/108.1; 8/111	Aida; Takashi et al.
US 6489273 B1	USPAT	20021203		Fragrance compositions containing 2-cyclohexyl-1,1- dimethyl ethanol esters	510/106	512/22; 560/231	Aida; Takashi et al.
US 6461112 B1	USPAT	20021008		Screw compression apparatus and operation control method thereof	417/26	417/18	Ohta; Hiroshi et al.
US 6440400 B1	USPAT	20020827		Trimethylcyclohexane derivatives and melanin-formation inhibitors and perfumeholding agents with the use of the same	424/59	512/2; 512/25; 512/26; 512/27; 512/8; 568/822	Aida; Takashi et al.
US 6287083 B1	USPAT	20010911		Compressed air production facility	417/216	417/2; 417/7	Hase; Masaka zu et al.
US 6285513 B1	USPAT	20010904		Optical element	359/718	359/708; 528/10; 528/12; 528/14; 528/15	Tsuji; Toshio et al.
US 6211585 B1	USPAT	20010403		Stepping motor type indicator having a pole tooth with reduced end area	310/49R	310/254; 310/257; 310/258;	Sato; Hitoshi et al.

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US 6095590 A	USPAT	20000801		Windbreak aero-board apparatus for open-top vehicle	296/180.1	296/85	Matsuda; Hiroyuki et al.
US 5858348 A	USPAT	19990112		Perfume composition containing (4R)-cis-4-methyl-2-substituted- tetrahydro-2H-pyran derivative and method for improving fragrance by using (4R)-cis-4- methyl-2-substituted-tetrahydro- 2H-pyran derivative	424/78.38	512/11; 549/356	Matsuda; Hiroyuki et al.
US 5852919 A	USPAT	19981229		Packaging machine	53/551	53/202; 53/552	Matsuda; Hiroyuki et al.
US 5836143 A	USPAT	19981117		Drive device for use in packaging machines	53/551	198/832; 53/113; 53/387.3	Yoshida; Kiyomi et al.
US 5828544 A	USPAT	19981027		Electronic unit fixing structure of electronic unit box	361/641	174/50; 174/50.51; 174/520; 361/600; 361/601; 439/374	Matsuda; Hiroyuki
US 5753610 A	USPAT	19980519		Perfume containing (6E) -2,3- dihydrofarnesol	512/25	512/5	Harada; Makoto et al.
US 5748606 A	USPAT	19980505		Optical disc player device with a vibration prevention mechanism	720/710		Nakagawa; Yoshiaki et al.
US 5672783 A	USPAT	19970930		Method for producing 3,7- dimethyl-5,7-octadiene-1-ol or rose oxide	568/903	549/356	Matsuda; Hiroyuki et al.
US 5354595 A	USPAT	19941011		Surface-roughened polyester film	428/147	428/331; 428/332; 428/338; 428/339; 428/473.5; 428/475.2; 428/476.3;	Yamamoto; Eiji et al.

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US 5305089 A	USPAT	19940419		Laser interferometer including an optical unit having a corner cube prism, a parallelogram prism, a triangle prism, and a polarizing plate intergrated to form one body	356/493	356/500	Hosoe; Shigeru
US 5305088 A	USPAT	19940419		Laser interferometric measuring machine	356/487		Hosoe; Shigeru
US 5291315 A	USPAT	19940301		Method of obtaining hologram and an exposure apparatus	359/3	359/1; 359/15; 359/35; 359/9; 430/1; 430/2; 430/321	Hosoe; Shigeru
US 5288702 A	USPAT	19940222		Ethyl (1R,6S)-2,2,6-trimethylcyclohexanecarboxylate, aroma chemical composition containing the same and process of producing the same	512/24	560/1	Ogura; Miharu et al.
US 5287166 A	USPAT	19940215		Displacement meter with stored displacement values	356/487	356/496; 356/498; 356/510	Hosoe; Shigeru
US 5172186 A	USPAT	19921215		Laser interferometry length measuring an apparatus employing a beam splitter	356/493	359/636	Hosoe; Shigeru
US 4888323 A	USPAT	19891219		Perfume composition	512/23		Matsuda; Hiroyuki et al.
US 4769178 A	USPAT	19880906		Cold-rolling lube oil for metallic materials	508/493	508/505; 72/41	Kenmochi; Kazuhiro et al.
US 4746448 A	USPAT	19880524		Cold rolling oil for steels	508/220	508/262; 508/264; 508/268; 508/283; 508/297; 508/448; 508/470; 508/471; 508/554	Kenmochi; Kazuhiro et al.
US 4600076	USPAT	19860715		Device for attenuating pulsation	181/233	181/268;	Yamamoto

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